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Substituted for form 1449A/PTO <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (Use as many sheets as necessary)			<b>Complete If Known</b> Application Number 10/563,195 Filing Date April 3, 2006 First Named Inventor Alison V. TODD Art Unit 1634 Examiner Name BHAT, NARAYAN KAMESHWAR Attorney Docket Number 102782.60031US	
Sheet	1	of	2	

[illegible]

Examiner Initials <sup>1</sup>	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>2</sup>
		Country Code <sup>2</sup> Number <sup>3</sup> Kind Code <sup>4</sup> (if known)				
	B1	AU 2004256178 A1	01/20/2005	Epigenomics AG	Abstract/ Bibliographic Data Only Actual Reference – not available	ABS
	B2	EP 1 644 521 A1	04/12/2006	Epigenomics AG	WO 2005/05860 A1 (prints for EP 1644521 which was previously cited and submitted)	ABS
	B3	DE 103 31 107 B3	12/02/2004	Epigenomics AG		ABS

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Substitute for form 1449B/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)		<b>Complete if Known</b>	
		Application Number	10/563,195
		Filing Date	April 3, 2006
		First Named Inventor	Allison V. TODD
		Art Unit	1634
		Examiner Name	BHAT, NARAYAN KAMESHWAR
Sheet 2 of 2	Attorney Docket Number	102782.60031US	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials <sup>1</sup>	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city	T <sup>2</sup>
	C1	Forms PCT/IB/373 and IB/237 for PCT/EP2004/007052 (Seven (7) pages).	
	C2	Ramsahoye, B.H. et al., "DNA methylation: biology and significance" Blood Reviews (1996) 10, 249-261, Pearson Professional Ltd. 1996.	
	C3	Beck, S. et al., "The Epigenome Molecular Hide And Seek", 2003, Wiley-VCH Verlag GmbH & Co., ISBN: 3-527-30494-0.	
	C4	Pham NATURE supp2 2003advanceonline.pdf	
	C5	Pham NATURE supp2 2003advanceonline.pdf	
	C6	Pham, Phuong et al., "Processive AID-catalysed cytosine deamination on single-stranded DNA simulates somatic hypermutation", advance online publication, 2003 Nature Publishing Group, 18 June 2003, <a href="http://www.nature.com">www.nature.com</a> .	

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